API Details

Addcompany

http://18.221.150.151:8080/transfermoney/api/addcompany

This api provides functionality to create company. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| Company Name | string |
| Address1 | string |
| Address2 | string |
| City | string |
| State | string |
| ZipCode | string |
| CountryId | int |
| Email | string |
| Phone | string |
| BusinessFax | string |
| ContactPerson | string |
| ContactTitle | string |
| NumberofEmployees | string |
| AnnualRevenue | string |
| Industry | string |
| SubIndustry | string |
| SICCode | string |
| SICDescription | string |
| Website | string |
| CompanyNumber | string |
| BusinessID | string |
| CompanyType | string |
| IncorporationDate | Date(optional) |
| ListofOfficersDueDate | Date(optional) |
| BusinessLicenseExpDate | Date(optional) |
| IsActive | boolean |

Request Format(json)

{"CompanyName":"Moneytransfer","Address1":"abcd","Address2":"test","City":"delhi","State":"delhi","ZipCode":"110027","CountryId":"246","Email":"moneytransfer@gmail.com","Phone":"1234567890","BusinessFax":"12345","ContactPerson":"money","ContactTitle":"Mr.","NumberofEmployees":"4","AnnualRevenue":"200000","Industry":"it company","SubIndustry":"partnership","SICCode":"1111","SICDescription":"test way","Website":"www.test.com","CompanyNumber":"11112122","BusinessID":"tttt","CompanyType":"test","IncorporationDate":"","ListofOfficersDueDate":"","BusinessLicenseExpDate":"","IsActive":"true"}

Response Format(json)

{

"CompanyId": 16,

"CompanyName": "",

"Address1": "",

"Address2": "",

"City": "",

"State": "",

"ZipCode": "",

"CountryId": "",

"Email": "",

"Phone": "",

"BusinessFax": "",

"ContactPerson": "",

"ContactTitle": "",

"NumberofEmployees": "",

"AnnualRevenue": "",

"Industry": "",

"SubIndustry": "",

"SICCode": "",

"SICDescription": "",

"Website": "",

"CompanyNumber": "",

"BusinessID": "",

"CompanyType": "",

"IncorporationDate": "",

"ListofOfficersDueDate": "",

"BusinessLicenseExpDate": "",

"CreatedDate": "",

"IsActive": true,

"IsDeleted": false,

"DeletedDate": "",

"Result": "Sucess",

"Error": null

}

We hide all others details in api response for add company, If all the parameters are correct then we get Result “Sucess” and Error is null else its showing Result “Failed” and in Error Tag “the error which is occured”.

Note:- Incorporation Date, List Officres due date and Business lic exp date are optional fields.

Updatecompany

http://18.221.150.151:8080/transfermoney/api/updatecompany

This api provides functionality to update company. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| CompanyId | int |
| Company Name | string |
| Address1 | string |
| Address2 | string |
| City | string |
| State | string |
| ZipCode | string |
| Country | string |
| Email | string |
| Phone | string |
| BusinessFax | string |
| ContactPerson | string |
| ContactTitle | string |
| NumberofEmployees | string |
| AnnualRevenue | string |
| Industry | string |
| SubIndustry | string |
| SICCode | string |
| SICDescription | string |
| Website | string |
| CompanyNumber | string |
| BusinessID | string |
| CompanyType | string |
| IncorporationDate | Date(optional) |
| ListofOfficersDueDate | Date(optional) |
| BusinessLicenseExpDate | Date(optional) |
| IsActive | boolean |

Request Format(json)

{"CompanyId":"16","CompanyName":"Moneytransfer","Address1":"test1","Address2":"test","City":"delhi","State":"delhi","ZipCode":"110027","CountryId":"246","Email":"moneytransfer@gmail.com","Phone":"1234567890","BusinessFax":"12345","ContactPerson":"money","ContactTitle":"Mr.","NumberofEmployees":"4","AnnualRevenue":"200000","Industry":"it company","SubIndustry":"partnership","SICCode":"1111","SICDescription":"test way","Website":"www.test.com","CompanyNumber":"11112122","BusinessID":"tttt","CompanyType":"test","IncorporationDate":"","ListofOfficersDueDate":"","BusinessLicenseExpDate":"","IsActive":"true"}

Response Format(json)

{

"CompanyId": 16,

"CompanyName": "",

"Address1": "",

"Address2": "",

"City": "",

"State": "",

"ZipCode": "",

"CountryId": "",

"Email": "",

"Phone": "",

"BusinessFax": "",

"ContactPerson": "",

"ContactTitle": "",

"NumberofEmployees": "",

"AnnualRevenue": "",

"Industry": "",

"SubIndustry": "",

"SICCode": "",

"SICDescription": "",

"Website": "",

"CompanyNumber": "",

"BusinessID": "",

"CompanyType": "",

"IncorporationDate": "",

"ListofOfficersDueDate": "",

"BusinessLicenseExpDate": "",

"CreatedDate": "",

"IsActive": true,

"IsDeleted": false,

"DeletedDate": "",

"Result": "Sucess",

"Error": null

}

deletecompany

http://18.221.150.151:8080/transfermoney/api/deletecompany

This api provides functionality to delete company. Below are the request parameters for it:

This api provides functionality to update company. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| CompanyId | int |

Request Format(json)

{"CompanyId":"16”}

Response Format(json)

{

"CompanyId": 16,

"CompanyName": "",

"Address1": "",

"Address2": "",

"City": "",

"State": "",

"ZipCode": "",

"CountryId": "",

"Email": "",

"Phone": "",

"BusinessFax": "",

"ContactPerson": "",

"ContactTitle": "",

"NumberofEmployees": "",

"AnnualRevenue": "",

"Industry": "",

"SubIndustry": "",

"SICCode": "",

"SICDescription": "",

"Website": "",

"CompanyNumber": "",

"BusinessID": "",

"CompanyType": "",

"IncorporationDate": "",

"ListofOfficersDueDate": "",

"BusinessLicenseExpDate": "",

"CreatedDate": "",

"IsActive": false,

"IsDeleted": true,

"DeletedDate": "",

"Result": "Sucess",

"Error": null

}

Getcompany

http://18.221.150.151:8080/transfermoney/api/getcompany

This api provides functionality to get company details for that particular id. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| CompanyId | int |

Request Format(json)

{"CompanyId":"17”}

Response Format(json)

{ "CompanyId": 17, "CompanyName": "moneyishucase", "Address1": "noida", "Address2": "test", "City": "delhi", "State": "delhi", "ZipCode": "110027", "CountryId": "250", "Email": "moneytestcase@gmail.com", "Phone": "1234567890", "BusinessFax": "12345", "ContactPerson": "moneytestcase", "ContactTitle": "Mr.", "NumberofEmployees": "40", "AnnualRevenue": "102356", "Industry": "Sale company", "SubIndustry": "partnership", "SICCode": "1111", "SICDescription": "test way", "Website": "www.test.com", "CompanyNumber": "11112122", "BusinessID": "tttt", "CompanyType": "test", "IncorporationDate": null, "ListofOfficersDueDate": null, "BusinessLicenseExpDate": null, "CreatedDate": "2017-10-25", "IsActive": true, "IsDeleted": false, "DeletedDate": null, "Result": "Sucess", "Error": null }

GetcompanyDetails(Get Type)

http://18.221.150.151:8080/transfermoney/api/getcompanydetails

This api provides functionality to get company details.

[ { "CompanyId": 17, "CompanyName": "moneyishucase", "Address1": "noida", "Address2": "test", "City": "delhi", "State": "delhi", "ZipCode": "110027", "CountryId": "250", "Email": "moneytestcase@gmail.com", "Phone": "1234567890", "BusinessFax": null, "ContactPerson": "moneytestcase", "ContactTitle": "Mr.", "NumberofEmployees": "40", "AnnualRevenue": "102356", "Industry": "Sale company", "SubIndustry": "partnership", "SICCode": "1111", "SICDescription": "test way", "Website": "www.test.com", "CompanyNumber": "11112122", "BusinessID": "tttt", "CompanyType": "test", "IncorporationDate": null, "ListofOfficersDueDate": null, "BusinessLicenseExpDate": null, "CreatedDate": "2017-10-25", "IsActive": true, "IsDeleted": false, "DeletedDate": null, "Result": "Sucess", "Error": null } ]

Adduser

http://18.221.150.151:8080/transfermoney/api/adduser

This api provides functionality to create users. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| CompanyId | int |
| FirstName | string |
| LastName | string |
| Email | string |
| Phone | string |
| Password | string |
| CountryId | int |
| ProfileImage | string |
| IsActive | boolean |

Request Format(json)

{"CompanyId":"16","FirstName":"admin","LastName":"user","Email":"admin@gmail.com","Phone":"1234567890","Password":"123","CountryId":"246","ProfileImage":"","IsActive":"true"}

Response Format(json)

{

"UserId": 2,

"CompanyId": 16,

"FirstName": "",

"LastName": "",

"Email": "",

"Phone": "",

"Password": "xxxxxxxxxxxxxxxxxxxxxx",

"CreatedDate": "",

"ProfileImage": "",

"CountryId": "",

"IsActive": true,

"IsDeleted": false,

"DeletedDate": null,

"Result": "Sucess",

"Error": null

}

updateuser

http://18.221.150.151:8080/transfermoney/api/updateuser

This api provides functionality to update users. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| UserId | int |
| CompanyId | int |
| FirstName | string |
| LastName | string |
| Email | string |
| Phone | string |
| Password | string |
| CountryId | int |
| ProfileImage | string |
| IsActive | boolean |

Request Format(json)

{"UserId":"2","CompanyId":"16","FirstName":"admin","LastName":"user","Email":"admin@gmail.com","Phone":"1234567890","Password":"123","CountryId":"246","ProfileImage":"","IsActive":"true"}

Response Format(json)

{

"UserId": 2,

"CompanyId": 16,

"FirstName": "",

"LastName": "",

"Email": "",

"Phone": "",

"Password": "xxxxxxxxxxxxxxxxxxxxxx",

"CreatedDate": "",

"ProfileImage": "",

"CountryId": "",

"IsActive": true,

"IsDeleted": false,

"DeletedDate": "2017-10-10 21:28:38",

"Result": "Sucess",

"Error": null

}

deleteuser

http://18.221.150.151:8080/transfermoney/api/deleteuser

This api provides functionality to update users. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| UserId | int |

Request Format(json)

{"UserId":"2"}

Response Format(json)

{

"UserId": 2,

"CompanyId": 0,

"FirstName": "",

"LastName": "",

"Email": "",

"Phone": "",

"Password": "xxxxxxxxxxxxxxx",

"CreatedDate": "",

"ProfileImage": "",

"CountryId": "",

"IsActive": false,

"IsDeleted": true,

"DeletedDate": "2017-10-10 21:31:06",

"Result": "Sucess",

"Error": null

}

Authenticateuser

http://18.221.150.151:8080/transfermoney/api/authenticateuser

This api provides functionality to login for users. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| Email | string |
| Password | string |

Request Format(json)

{"Email":"admin@gmail.com","Password":"123"}

Response Format(json)

{

"UserId": 2,

"CompanyId": 16,

"FirstName": "admin",

"LastName": "user",

"Email": "admin@gmail.com",

"Phone": "1234567890",

"Password": "xxxxxxxxxxxxxxxxxxxxxx",

"CreatedDate": "2017-10-10",

"ProfileImage": "",

"CountryId": "246",

"IsActive": true,

"IsDeleted": false,

"DeletedDate": null,

"Result": "Sucess",

"Error": null

}

GetUserDetailsById

http://18.221.150.151:8080/transfermoney/api/getuser

This api provides functionality get users details for that particular id. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| UserId | int |

Request Format(json)

{"UserId":"3"}

Response Format(json)

{

"UserId": 3,

"CompanyId": 16,

"FirstName": "test@gmail.com",

"LastName": "kumar",

"Email": "test@gmail.com",

"Phone": "9638527410",

"Password": null,

"CreatedDate": "2017-10-25",

"ProfileImage": "",

"CountryId": "246",

"IsActive": true,

"IsDeleted": false,

"DeletedDate": null,

"Result": "Sucess",

"Error": null

}

GetUserDetails(Get Type)

http://18.221.150.151:8080/transfermoney/api/getuserdetails

This api provides functionality get users.

[ { "UserId": 2, "CompanyId": 16, "FirstName": "admin", "LastName": "user", "Email": "admin@gmail.com", "Phone": "1234567890", "Password": null, "CreatedDate": "2017-10-10", "ProfileImage": "", "CountryId": "246", "IsActive": true, "IsDeleted": true, "DeletedDate": "2017-10-10", "Result": null, "Error": null },

{ "UserId": 3, "CompanyId": 16, "FirstName": "test@gmail.com", "LastName": "kumar", "Email": "test@gmail.com", "Phone": "9638527410", "Password": null, "CreatedDate": "2017-10-25", "ProfileImage": "", "CountryId": "246", "IsActive": true, "IsDeleted": false, "DeletedDate": null, "Result": null, "Error": null } ]

GetCountry

http://18.221.150.151:8080/transfermoney/api/getcountry

Request Format(json)

{"CountryId":"146"}

Response Format(json)

{

"CountryId": 146,

"CountryCode": null,

"CountryName": null,

"Result": "Failed",

"Error": "Invalid country Id!"

}

GetCountryDetails(GET API)

http://18.221.150.151:8080/transfermoney/api/getcountrydetails

Response Format(json)

[

{

"CountryId": 246,

"CountryCode": "AF",

"CountryName": "Afghanistan",

"Result": null,

"Error": null

},

{

"CountryId": 247,

"CountryCode": "AL",

"CountryName": "Albania",

"Result": null,

"Error": null

},

{

"CountryId": 248,

"CountryCode": "DZ",

"CountryName": "Algeria",

"Result": null,

"Error": null

},

{

"CountryId": 249,

"CountryCode": "DS",

"CountryName": "American Samoa",

"Result": null,

"Error": null

},

{

"CountryId": 250,

"CountryCode": "AD",

"CountryName": "Andorra",

"Result": null,

"Error": null

},

{

"CountryId": 251,

"CountryCode": "AO",

"CountryName": "Angola",

"Result": null,

"Error": null

},

{

"CountryId": 252,

"CountryCode": "AI",

"CountryName": "Anguilla",

"Result": null,

"Error": null

},

{

"CountryId": 253,

"CountryCode": "AQ",

"CountryName": "Antarctica",

"Result": null,

"Error": null

},

{

"CountryId": 254,

"CountryCode": "AG",

"CountryName": "Antigua and Barbuda",

"Result": null,

"Error": null

},

{

"CountryId": 255,

"CountryCode": "AR",

"CountryName": "Argentina",

"Result": null,

"Error": null

},

{

"CountryId": 256,

"CountryCode": "AM",

"CountryName": "Armenia",

"Result": null,

"Error": null

},

{

"CountryId": 257,

"CountryCode": "AW",

"CountryName": "Aruba",

"Result": null,

"Error": null

},

{

"CountryId": 258,

"CountryCode": "AU",

"CountryName": "Australia",

"Result": null,

"Error": null

},

{

"CountryId": 259,

"CountryCode": "AT",

"CountryName": "Austria",

"Result": null,

"Error": null

},

{

"CountryId": 260,

"CountryCode": "AZ",

"CountryName": "Azerbaijan",

"Result": null,

"Error": null

},

{

"CountryId": 261,

"CountryCode": "BS",

"CountryName": "Bahamas",

"Result": null,

"Error": null

},

{

"CountryId": 262,

"CountryCode": "BH",

"CountryName": "Bahrain",

"Result": null,

"Error": null

},

{

"CountryId": 263,

"CountryCode": "BD",

"CountryName": "Bangladesh",

"Result": null,

"Error": null

},

{

"CountryId": 264,

"CountryCode": "BB",

"CountryName": "Barbados",

"Result": null,

"Error": null

},

{

"CountryId": 265,

"CountryCode": "BY",

"CountryName": "Belarus",

"Result": null,

"Error": null

},

{

"CountryId": 266,

"CountryCode": "BE",

"CountryName": "Belgium",

"Result": null,

"Error": null

},

{

"CountryId": 267,

"CountryCode": "BZ",

"CountryName": "Belize",

"Result": null,

"Error": null

},

{

"CountryId": 268,

"CountryCode": "BJ",

"CountryName": "Benin",

"Result": null,

"Error": null

},

{

"CountryId": 269,

"CountryCode": "BM",

"CountryName": "Bermuda",

"Result": null,

"Error": null

},

{

"CountryId": 270,

"CountryCode": "BT",

"CountryName": "Bhutan",

"Result": null,

"Error": null

},

{

"CountryId": 271,

"CountryCode": "BO",

"CountryName": "Bolivia",

"Result": null,

"Error": null

},

{

"CountryId": 272,

"CountryCode": "BA",

"CountryName": "Bosnia and Herzegovina",

"Result": null,

"Error": null

},

{

"CountryId": 273,

"CountryCode": "BW",

"CountryName": "Botswana",

"Result": null,

"Error": null

},

{

"CountryId": 274,

"CountryCode": "BV",

"CountryName": "Bouvet Island",

"Result": null,

"Error": null

},

{

"CountryId": 275,

"CountryCode": "BR",

"CountryName": "Brazil",

"Result": null,

"Error": null

},

{

"CountryId": 276,

"CountryCode": "IO",

"CountryName": "British Indian Ocean Territory",

"Result": null,

"Error": null

},

{

"CountryId": 277,

"CountryCode": "BN",

"CountryName": "Brunei Darussalam",

"Result": null,

"Error": null

},

{

"CountryId": 278,

"CountryCode": "BG",

"CountryName": "Bulgaria",

"Result": null,

"Error": null

},

{

"CountryId": 279,

"CountryCode": "BF",

"CountryName": "Burkina Faso",

"Result": null,

"Error": null

},

{

"CountryId": 280,

"CountryCode": "BI",

"CountryName": "Burundi",

"Result": null,

"Error": null

},

{

"CountryId": 281,

"CountryCode": "KH",

"CountryName": "Cambodia",

"Result": null,

"Error": null

},

{

"CountryId": 282,

"CountryCode": "CM",

"CountryName": "Cameroon",

"Result": null,

"Error": null

},

{

"CountryId": 283,

"CountryCode": "CA",

"CountryName": "Canada",

"Result": null,

"Error": null

},

{

"CountryId": 284,

"CountryCode": "CV",

"CountryName": "Cape Verde",

"Result": null,

"Error": null

},

{

"CountryId": 285,

"CountryCode": "KY",

"CountryName": "Cayman Islands",

"Result": null,

"Error": null

},

{

"CountryId": 286,

"CountryCode": "CF",

"CountryName": "Central African Republic",

"Result": null,

"Error": null

},

{

"CountryId": 287,

"CountryCode": "TD",

"CountryName": "Chad",

"Result": null,

"Error": null

},

{

"CountryId": 288,

"CountryCode": "CL",

"CountryName": "Chile",

"Result": null,

"Error": null

},

{

"CountryId": 289,

"CountryCode": "CN",

"CountryName": "China",

"Result": null,

"Error": null

},

{

"CountryId": 290,

"CountryCode": "CX",

"CountryName": "Christmas Island",

"Result": null,

"Error": null

},

{

"CountryId": 291,

"CountryCode": "CC",

"CountryName": "Cocos (Keeling) Islands",

"Result": null,

"Error": null

},

{

"CountryId": 292,

"CountryCode": "CO",

"CountryName": "Colombia",

"Result": null,

"Error": null

},

{

"CountryId": 293,

"CountryCode": "KM",

"CountryName": "Comoros",

"Result": null,

"Error": null

},

{

"CountryId": 294,

"CountryCode": "CG",

"CountryName": "Congo",

"Result": null,

"Error": null

},

{

"CountryId": 295,

"CountryCode": "CK",

"CountryName": "Cook Islands",

"Result": null,

"Error": null

},

{

"CountryId": 296,

"CountryCode": "CR",

"CountryName": "Costa Rica",

"Result": null,

"Error": null

},

{

"CountryId": 297,

"CountryCode": "HR",

"CountryName": "Croatia (Hrvatska)",

"Result": null,

"Error": null

},

{

"CountryId": 298,

"CountryCode": "CU",

"CountryName": "Cuba",

"Result": null,

"Error": null

},

{

"CountryId": 299,

"CountryCode": "CY",

"CountryName": "Cyprus",

"Result": null,

"Error": null

},

{

"CountryId": 300,

"CountryCode": "CZ",

"CountryName": "Czech Republic",

"Result": null,

"Error": null

},

{

"CountryId": 301,

"CountryCode": "DK",

"CountryName": "Denmark",

"Result": null,

"Error": null

},

{

"CountryId": 302,

"CountryCode": "DJ",

"CountryName": "Djibouti",

"Result": null,

"Error": null

},

{

"CountryId": 303,

"CountryCode": "DM",

"CountryName": "Dominica",

"Result": null,

"Error": null

},

{

"CountryId": 304,

"CountryCode": "DO",

"CountryName": "Dominican Republic",

"Result": null,

"Error": null

},

{

"CountryId": 305,

"CountryCode": "TP",

"CountryName": "East Timor",

"Result": null,

"Error": null

},

{

"CountryId": 306,

"CountryCode": "EC",

"CountryName": "Ecuador",

"Result": null,

"Error": null

},

{

"CountryId": 307,

"CountryCode": "EG",

"CountryName": "Egypt",

"Result": null,

"Error": null

},

{

"CountryId": 308,

"CountryCode": "SV",

"CountryName": "El Salvador",

"Result": null,

"Error": null

},

{

"CountryId": 309,

"CountryCode": "GQ",

"CountryName": "Equatorial Guinea",

"Result": null,

"Error": null

},

{

"CountryId": 310,

"CountryCode": "ER",

"CountryName": "Eritrea",

"Result": null,

"Error": null

},

{

"CountryId": 311,

"CountryCode": "EE",

"CountryName": "Estonia",

"Result": null,

"Error": null

},

{

"CountryId": 312,

"CountryCode": "ET",

"CountryName": "Ethiopia",

"Result": null,

"Error": null

},

{

"CountryId": 313,

"CountryCode": "FK",

"CountryName": "Falkland Islands (Malvinas)",

"Result": null,

"Error": null

},

{

"CountryId": 314,

"CountryCode": "FO",

"CountryName": "Faroe Islands",

"Result": null,

"Error": null

},

{

"CountryId": 315,

"CountryCode": "FJ",

"CountryName": "Fiji",

"Result": null,

"Error": null

},

{

"CountryId": 316,

"CountryCode": "FI",

"CountryName": "Finland",

"Result": null,

"Error": null

},

{

"CountryId": 317,

"CountryCode": "FR",

"CountryName": "France",

"Result": null,

"Error": null

},

{

"CountryId": 318,

"CountryCode": "FX",

"CountryName": "France, Metropolitan",

"Result": null,

"Error": null

},

{

"CountryId": 319,

"CountryCode": "GF",

"CountryName": "French Guiana",

"Result": null,

"Error": null

},

{

"CountryId": 320,

"CountryCode": "PF",

"CountryName": "French Polynesia",

"Result": null,

"Error": null

},

{

"CountryId": 321,

"CountryCode": "TF",

"CountryName": "French Southern Territories",

"Result": null,

"Error": null

},

{

"CountryId": 322,

"CountryCode": "GA",

"CountryName": "Gabon",

"Result": null,

"Error": null

},

{

"CountryId": 323,

"CountryCode": "GM",

"CountryName": "Gambia",

"Result": null,

"Error": null

},

{

"CountryId": 324,

"CountryCode": "GE",

"CountryName": "Georgia",

"Result": null,

"Error": null

},

{

"CountryId": 325,

"CountryCode": "DE",

"CountryName": "Germany",

"Result": null,

"Error": null

},

{

"CountryId": 326,

"CountryCode": "GH",

"CountryName": "Ghana",

"Result": null,

"Error": null

},

{

"CountryId": 327,

"CountryCode": "GI",

"CountryName": "Gibraltar",

"Result": null,

"Error": null

},

{

"CountryId": 328,

"CountryCode": "GK",

"CountryName": "Guernsey",

"Result": null,

"Error": null

},

{

"CountryId": 329,

"CountryCode": "GR",

"CountryName": "Greece",

"Result": null,

"Error": null

},

{

"CountryId": 330,

"CountryCode": "GL",

"CountryName": "Greenland",

"Result": null,

"Error": null

},

{

"CountryId": 331,

"CountryCode": "GD",

"CountryName": "Grenada",

"Result": null,

"Error": null

},

{

"CountryId": 332,

"CountryCode": "GP",

"CountryName": "Guadeloupe",

"Result": null,

"Error": null

},

{

"CountryId": 333,

"CountryCode": "GU",

"CountryName": "Guam",

"Result": null,

"Error": null

},

{

"CountryId": 334,

"CountryCode": "GT",

"CountryName": "Guatemala",

"Result": null,

"Error": null

},

{

"CountryId": 335,

"CountryCode": "GN",

"CountryName": "Guinea",

"Result": null,

"Error": null

},

{

"CountryId": 336,

"CountryCode": "GW",

"CountryName": "Guinea-Bissau",

"Result": null,

"Error": null

},

{

"CountryId": 337,

"CountryCode": "GY",

"CountryName": "Guyana",

"Result": null,

"Error": null

},

{

"CountryId": 338,

"CountryCode": "HT",

"CountryName": "Haiti",

"Result": null,

"Error": null

},

{

"CountryId": 339,

"CountryCode": "HM",

"CountryName": "Heard and Mc Donald Islands",

"Result": null,

"Error": null

},

{

"CountryId": 340,

"CountryCode": "HN",

"CountryName": "Honduras",

"Result": null,

"Error": null

},

{

"CountryId": 341,

"CountryCode": "HK",

"CountryName": "Hong Kong",

"Result": null,

"Error": null

},

{

"CountryId": 342,

"CountryCode": "HU",

"CountryName": "Hungary",

"Result": null,

"Error": null

},

{

"CountryId": 343,

"CountryCode": "IS",

"CountryName": "Iceland",

"Result": null,

"Error": null

},

{

"CountryId": 344,

"CountryCode": "IN",

"CountryName": "India",

"Result": null,

"Error": null

},

{

"CountryId": 345,

"CountryCode": "IM",

"CountryName": "Isle of Man",

"Result": null,

"Error": null

},

{

"CountryId": 346,

"CountryCode": "ID",

"CountryName": "Indonesia",

"Result": null,

"Error": null

},

{

"CountryId": 347,

"CountryCode": "IR",

"CountryName": "Iran (Islamic Republic of)",

"Result": null,

"Error": null

},

{

"CountryId": 348,

"CountryCode": "IQ",

"CountryName": "Iraq",

"Result": null,

"Error": null

},

{

"CountryId": 349,

"CountryCode": "IE",

"CountryName": "Ireland",

"Result": null,

"Error": null

},

{

"CountryId": 350,

"CountryCode": "IL",

"CountryName": "Israel",

"Result": null,

"Error": null

},

{

"CountryId": 351,

"CountryCode": "IT",

"CountryName": "Italy",

"Result": null,

"Error": null

},

{

"CountryId": 352,

"CountryCode": "CI",

"CountryName": "Ivory Coast",

"Result": null,

"Error": null

},

{

"CountryId": 353,

"CountryCode": "JE",

"CountryName": "Jersey",

"Result": null,

"Error": null

},

{

"CountryId": 354,

"CountryCode": "JM",

"CountryName": "Jamaica",

"Result": null,

"Error": null

},

{

"CountryId": 355,

"CountryCode": "JP",

"CountryName": "Japan",

"Result": null,

"Error": null

},

{

"CountryId": 356,

"CountryCode": "JO",

"CountryName": "Jordan",

"Result": null,

"Error": null

},

{

"CountryId": 357,

"CountryCode": "KZ",

"CountryName": "Kazakhstan",

"Result": null,

"Error": null

},

{

"CountryId": 358,

"CountryCode": "KE",

"CountryName": "Kenya",

"Result": null,

"Error": null

},

{

"CountryId": 359,

"CountryCode": "KI",

"CountryName": "Kiribati",

"Result": null,

"Error": null

},

{

"CountryId": 360,

"CountryCode": "KP",

"CountryName": "Korea, Democratic People's Republic of",

"Result": null,

"Error": null

},

{

"CountryId": 361,

"CountryCode": "KR",

"CountryName": "Korea, Republic of",

"Result": null,

"Error": null

},

{

"CountryId": 362,

"CountryCode": "XK",

"CountryName": "Kosovo",

"Result": null,

"Error": null

},

{

"CountryId": 363,

"CountryCode": "KW",

"CountryName": "Kuwait",

"Result": null,

"Error": null

},

{

"CountryId": 364,

"CountryCode": "KG",

"CountryName": "Kyrgyzstan",

"Result": null,

"Error": null

},

{

"CountryId": 365,

"CountryCode": "LA",

"CountryName": "Lao People's Democratic Republic",

"Result": null,

"Error": null

},

{

"CountryId": 366,

"CountryCode": "LV",

"CountryName": "Latvia",

"Result": null,

"Error": null

},

{

"CountryId": 367,

"CountryCode": "LB",

"CountryName": "Lebanon",

"Result": null,

"Error": null

},

{

"CountryId": 368,

"CountryCode": "LS",

"CountryName": "Lesotho",

"Result": null,

"Error": null

},

{

"CountryId": 369,

"CountryCode": "LR",

"CountryName": "Liberia",

"Result": null,

"Error": null

},

{

"CountryId": 370,

"CountryCode": "LY",

"CountryName": "Libyan Arab Jamahiriya",

"Result": null,

"Error": null

},

{

"CountryId": 371,

"CountryCode": "LI",

"CountryName": "Liechtenstein",

"Result": null,

"Error": null

},

{

"CountryId": 372,

"CountryCode": "LT",

"CountryName": "Lithuania",

"Result": null,

"Error": null

},

{

"CountryId": 373,

"CountryCode": "LU",

"CountryName": "Luxembourg",

"Result": null,

"Error": null

},

{

"CountryId": 374,

"CountryCode": "MO",

"CountryName": "Macau",

"Result": null,

"Error": null

},

{

"CountryId": 375,

"CountryCode": "MK",

"CountryName": "Macedonia",

"Result": null,

"Error": null

},

{

"CountryId": 376,

"CountryCode": "MG",

"CountryName": "Madagascar",

"Result": null,

"Error": null

},

{

"CountryId": 377,

"CountryCode": "MW",

"CountryName": "Malawi",

"Result": null,

"Error": null

},

{

"CountryId": 378,

"CountryCode": "MY",

"CountryName": "Malaysia",

"Result": null,

"Error": null

},

{

"CountryId": 379,

"CountryCode": "MV",

"CountryName": "Maldives",

"Result": null,

"Error": null

},

{

"CountryId": 380,

"CountryCode": "ML",

"CountryName": "Mali",

"Result": null,

"Error": null

},

{

"CountryId": 381,

"CountryCode": "MT",

"CountryName": "Malta",

"Result": null,

"Error": null

},

{

"CountryId": 382,

"CountryCode": "MH",

"CountryName": "Marshall Islands",

"Result": null,

"Error": null

},

{

"CountryId": 383,

"CountryCode": "MQ",

"CountryName": "Martinique",

"Result": null,

"Error": null

},

{

"CountryId": 384,

"CountryCode": "MR",

"CountryName": "Mauritania",

"Result": null,

"Error": null

},

{

"CountryId": 385,

"CountryCode": "MU",

"CountryName": "Mauritius",

"Result": null,

"Error": null

},

{

"CountryId": 386,

"CountryCode": "TY",

"CountryName": "Mayotte",

"Result": null,

"Error": null

},

{

"CountryId": 387,

"CountryCode": "MX",

"CountryName": "Mexico",

"Result": null,

"Error": null

},

{

"CountryId": 388,

"CountryCode": "FM",

"CountryName": "Micronesia, Federated States of",

"Result": null,

"Error": null

},

{

"CountryId": 389,

"CountryCode": "MD",

"CountryName": "Moldova, Republic of",

"Result": null,

"Error": null

},

{

"CountryId": 390,

"CountryCode": "MC",

"CountryName": "Monaco",

"Result": null,

"Error": null

},

{

"CountryId": 391,

"CountryCode": "MN",

"CountryName": "Mongolia",

"Result": null,

"Error": null

},

{

"CountryId": 392,

"CountryCode": "ME",

"CountryName": "Montenegro",

"Result": null,

"Error": null

},

{

"CountryId": 393,

"CountryCode": "MS",

"CountryName": "Montserrat",

"Result": null,

"Error": null

},

{

"CountryId": 394,

"CountryCode": "MA",

"CountryName": "Morocco",

"Result": null,

"Error": null

},

{

"CountryId": 395,

"CountryCode": "MZ",

"CountryName": "Mozambique",

"Result": null,

"Error": null

},

{

"CountryId": 396,

"CountryCode": "MM",

"CountryName": "Myanmar",

"Result": null,

"Error": null

},

{

"CountryId": 397,

"CountryCode": "NA",

"CountryName": "Namibia",

"Result": null,

"Error": null

},

{

"CountryId": 398,

"CountryCode": "NR",

"CountryName": "Nauru",

"Result": null,

"Error": null

},

{

"CountryId": 399,

"CountryCode": "NP",

"CountryName": "Nepal",

"Result": null,

"Error": null

},

{

"CountryId": 400,

"CountryCode": "NL",

"CountryName": "Netherlands",

"Result": null,

"Error": null

},

{

"CountryId": 401,

"CountryCode": "AN",

"CountryName": "Netherlands Antilles",

"Result": null,

"Error": null

},

{

"CountryId": 402,

"CountryCode": "NC",

"CountryName": "New Caledonia",

"Result": null,

"Error": null

},

{

"CountryId": 403,

"CountryCode": "NZ",

"CountryName": "New Zealand",

"Result": null,

"Error": null

},

{

"CountryId": 404,

"CountryCode": "NI",

"CountryName": "Nicaragua",

"Result": null,

"Error": null

},

{

"CountryId": 405,

"CountryCode": "NE",

"CountryName": "Niger",

"Result": null,

"Error": null

},

{

"CountryId": 406,

"CountryCode": "NG",

"CountryName": "Nigeria",

"Result": null,

"Error": null

},

{

"CountryId": 407,

"CountryCode": "NU",

"CountryName": "Niue",

"Result": null,

"Error": null

},

{

"CountryId": 408,

"CountryCode": "NF",

"CountryName": "Norfolk Island",

"Result": null,

"Error": null

},

{

"CountryId": 409,

"CountryCode": "MP",

"CountryName": "Northern Mariana Islands",

"Result": null,

"Error": null

},

{

"CountryId": 410,

"CountryCode": "NO",

"CountryName": "Norway",

"Result": null,

"Error": null

},

{

"CountryId": 411,

"CountryCode": "OM",

"CountryName": "Oman",

"Result": null,

"Error": null

},

{

"CountryId": 412,

"CountryCode": "PK",

"CountryName": "Pakistan",

"Result": null,

"Error": null

},

{

"CountryId": 413,

"CountryCode": "PW",

"CountryName": "Palau",

"Result": null,

"Error": null

},

{

"CountryId": 414,

"CountryCode": "PS",

"CountryName": "Palestine",

"Result": null,

"Error": null

},

{

"CountryId": 415,

"CountryCode": "PA",

"CountryName": "Panama",

"Result": null,

"Error": null

},

{

"CountryId": 416,

"CountryCode": "PG",

"CountryName": "Papua New Guinea",

"Result": null,

"Error": null

},

{

"CountryId": 417,

"CountryCode": "PY",

"CountryName": "Paraguay",

"Result": null,

"Error": null

},

{

"CountryId": 418,

"CountryCode": "PE",

"CountryName": "Peru",

"Result": null,

"Error": null

},

{

"CountryId": 419,

"CountryCode": "PH",

"CountryName": "Philippines",

"Result": null,

"Error": null

},

{

"CountryId": 420,

"CountryCode": "PN",

"CountryName": "Pitcairn",

"Result": null,

"Error": null

},

{

"CountryId": 421,

"CountryCode": "PL",

"CountryName": "Poland",

"Result": null,

"Error": null

},

{

"CountryId": 422,

"CountryCode": "PT",

"CountryName": "Portugal",

"Result": null,

"Error": null

},

{

"CountryId": 423,

"CountryCode": "PR",

"CountryName": "Puerto Rico",

"Result": null,

"Error": null

},

{

"CountryId": 424,

"CountryCode": "QA",

"CountryName": "Qatar",

"Result": null,

"Error": null

},

{

"CountryId": 425,

"CountryCode": "RE",

"CountryName": "Reunion",

"Result": null,

"Error": null

},

{

"CountryId": 426,

"CountryCode": "RO",

"CountryName": "Romania",

"Result": null,

"Error": null

},

{

"CountryId": 427,

"CountryCode": "RU",

"CountryName": "Russian Federation",

"Result": null,

"Error": null

},

{

"CountryId": 428,

"CountryCode": "RW",

"CountryName": "Rwanda",

"Result": null,

"Error": null

},

{

"CountryId": 429,

"CountryCode": "KN",

"CountryName": "Saint Kitts and Nevis",

"Result": null,

"Error": null

},

{

"CountryId": 430,

"CountryCode": "LC",

"CountryName": "Saint Lucia",

"Result": null,

"Error": null

},

{

"CountryId": 431,

"CountryCode": "VC",

"CountryName": "Saint Vincent and the Grenadines",

"Result": null,

"Error": null

},

{

"CountryId": 432,

"CountryCode": "WS",

"CountryName": "Samoa",

"Result": null,

"Error": null

},

{

"CountryId": 433,

"CountryCode": "SM",

"CountryName": "San Marino",

"Result": null,

"Error": null

},

{

"CountryId": 434,

"CountryCode": "ST",

"CountryName": "Sao Tome and Principe",

"Result": null,

"Error": null

},

{

"CountryId": 435,

"CountryCode": "SA",

"CountryName": "Saudi Arabia",

"Result": null,

"Error": null

},

{

"CountryId": 436,

"CountryCode": "SN",

"CountryName": "Senegal",

"Result": null,

"Error": null

},

{

"CountryId": 437,

"CountryCode": "RS",

"CountryName": "Serbia",

"Result": null,

"Error": null

},

{

"CountryId": 438,

"CountryCode": "SC",

"CountryName": "Seychelles",

"Result": null,

"Error": null

},

{

"CountryId": 439,

"CountryCode": "SL",

"CountryName": "Sierra Leone",

"Result": null,

"Error": null

},

{

"CountryId": 440,

"CountryCode": "SG",

"CountryName": "Singapore",

"Result": null,

"Error": null

},

{

"CountryId": 441,

"CountryCode": "SK",

"CountryName": "Slovakia",

"Result": null,

"Error": null

},

{

"CountryId": 442,

"CountryCode": "SI",

"CountryName": "Slovenia",

"Result": null,

"Error": null

},

{

"CountryId": 443,

"CountryCode": "SB",

"CountryName": "Solomon Islands",

"Result": null,

"Error": null

},

{

"CountryId": 444,

"CountryCode": "SO",

"CountryName": "Somalia",

"Result": null,

"Error": null

},

{

"CountryId": 445,

"CountryCode": "ZA",

"CountryName": "South Africa",

"Result": null,

"Error": null

},

{

"CountryId": 446,

"CountryCode": "GS",

"CountryName": "South Georgia South Sandwich Islands",

"Result": null,

"Error": null

},

{

"CountryId": 447,

"CountryCode": "ES",

"CountryName": "Spain",

"Result": null,

"Error": null

},

{

"CountryId": 448,

"CountryCode": "LK",

"CountryName": "Sri Lanka",

"Result": null,

"Error": null

},

{

"CountryId": 449,

"CountryCode": "SH",

"CountryName": "St. Helena",

"Result": null,

"Error": null

},

{

"CountryId": 450,

"CountryCode": "PM",

"CountryName": "St. Pierre and Miquelon",

"Result": null,

"Error": null

},

{

"CountryId": 451,

"CountryCode": "SD",

"CountryName": "Sudan",

"Result": null,

"Error": null

},

{

"CountryId": 452,

"CountryCode": "SR",

"CountryName": "Suriname",

"Result": null,

"Error": null

},

{

"CountryId": 453,

"CountryCode": "SJ",

"CountryName": "Svalbard and Jan Mayen Islands",

"Result": null,

"Error": null

},

{

"CountryId": 454,

"CountryCode": "SZ",

"CountryName": "Swaziland",

"Result": null,

"Error": null

},

{

"CountryId": 455,

"CountryCode": "SE",

"CountryName": "Sweden",

"Result": null,

"Error": null

},

{

"CountryId": 456,

"CountryCode": "CH",

"CountryName": "Switzerland",

"Result": null,

"Error": null

},

{

"CountryId": 457,

"CountryCode": "SY",

"CountryName": "Syrian Arab Republic",

"Result": null,

"Error": null

},

{

"CountryId": 458,

"CountryCode": "TW",

"CountryName": "Taiwan",

"Result": null,

"Error": null

},

{

"CountryId": 459,

"CountryCode": "TJ",

"CountryName": "Tajikistan",

"Result": null,

"Error": null

},

{

"CountryId": 460,

"CountryCode": "TZ",

"CountryName": "Tanzania, United Republic of",

"Result": null,

"Error": null

},

{

"CountryId": 461,

"CountryCode": "TH",

"CountryName": "Thailand",

"Result": null,

"Error": null

},

{

"CountryId": 462,

"CountryCode": "TG",

"CountryName": "Togo",

"Result": null,

"Error": null

},

{

"CountryId": 463,

"CountryCode": "TK",

"CountryName": "Tokelau",

"Result": null,

"Error": null

},

{

"CountryId": 464,

"CountryCode": "TO",

"CountryName": "Tonga",

"Result": null,

"Error": null

},

{

"CountryId": 465,

"CountryCode": "TT",

"CountryName": "Trinidad and Tobago",

"Result": null,

"Error": null

},

{

"CountryId": 466,

"CountryCode": "TN",

"CountryName": "Tunisia",

"Result": null,

"Error": null

},

{

"CountryId": 467,

"CountryCode": "TR",

"CountryName": "Turkey",

"Result": null,

"Error": null

},

{

"CountryId": 468,

"CountryCode": "TM",

"CountryName": "Turkmenistan",

"Result": null,

"Error": null

},

{

"CountryId": 469,

"CountryCode": "TC",

"CountryName": "Turks and Caicos Islands",

"Result": null,

"Error": null

},

{

"CountryId": 470,

"CountryCode": "TV",

"CountryName": "Tuvalu",

"Result": null,

"Error": null

},

{

"CountryId": 471,

"CountryCode": "UG",

"CountryName": "Uganda",

"Result": null,

"Error": null

},

{

"CountryId": 472,

"CountryCode": "UA",

"CountryName": "Ukraine",

"Result": null,

"Error": null

},

{

"CountryId": 473,

"CountryCode": "AE",

"CountryName": "United Arab Emirates",

"Result": null,

"Error": null

},

{

"CountryId": 474,

"CountryCode": "GB",

"CountryName": "United Kingdom",

"Result": null,

"Error": null

},

{

"CountryId": 475,

"CountryCode": "US",

"CountryName": "United States",

"Result": null,

"Error": null

},

{

"CountryId": 476,

"CountryCode": "UM",

"CountryName": "United States minor outlying islands",

"Result": null,

"Error": null

},

{

"CountryId": 477,

"CountryCode": "UY",

"CountryName": "Uruguay",

"Result": null,

"Error": null

},

{

"CountryId": 478,

"CountryCode": "UZ",

"CountryName": "Uzbekistan",

"Result": null,

"Error": null

},

{

"CountryId": 479,

"CountryCode": "VU",

"CountryName": "Vanuatu",

"Result": null,

"Error": null

},

{

"CountryId": 480,

"CountryCode": "VA",

"CountryName": "Vatican City State",

"Result": null,

"Error": null

},

{

"CountryId": 481,

"CountryCode": "VE",

"CountryName": "Venezuela",

"Result": null,

"Error": null

},

{

"CountryId": 482,

"CountryCode": "VN",

"CountryName": "Vietnam",

"Result": null,

"Error": null

},

{

"CountryId": 483,

"CountryCode": "VG",

"CountryName": "Virgin Islands (British)",

"Result": null,

"Error": null

},

{

"CountryId": 484,

"CountryCode": "VI",

"CountryName": "Virgin Islands (U.S.)",

"Result": null,

"Error": null

},

{

"CountryId": 485,

"CountryCode": "WF",

"CountryName": "Wallis and Futuna Islands",

"Result": null,

"Error": null

},

{

"CountryId": 486,

"CountryCode": "EH",

"CountryName": "Western Sahara",

"Result": null,

"Error": null

},

{

"CountryId": 487,

"CountryCode": "YE",

"CountryName": "Yemen",

"Result": null,

"Error": null

},

{

"CountryId": 488,

"CountryCode": "ZR",

"CountryName": "Zaire",

"Result": null,

"Error": null

},

{

"CountryId": 489,

"CountryCode": "ZM",

"CountryName": "Zambia",

"Result": null,

"Error": null

},

{

"CountryId": 490,

"CountryCode": "ZW",

"CountryName": "Zimbabwe",

"Result": null,

"Error": null

}

]

Addcustomer

http://18.221.150.151:8080/transfermoney/api/savecustomer

This api provides functionality to create customer. Below are the request parameters for it:

This api provides functionality to create company. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| CompanyId | int |
| AccountNumber | string |
| FirstName | string |
| LastName | string |
| Address1 | string |
| Address2 | string |
| City | int |
| State | string |
| ZipCode | string |
| CountryId | int |
| Phone | string |
| Email | string |
| Password | string |
| DOB | string |
| ProfileImage | string |
| ActivationCode | string |
| IsAccountActivated | bit |
| IsActive | bit |

Request Format(json)

{"CompanyId":"16","AccountNumber":"123456789","FirstName":"oppo","LastName":"chinese","Address1":"china","Address2":"test","City":"china","State":"CH","ZipCode":"12345","CountryId":"258","Phone":"123456789","Email":"oppo@gmail.com","Password":"123","DOB":"2017-10-10","ProfileImage":"fff","ActivationCode":"1234567890","IsAccountActivated":"true","IsActive":"true"}

Response Format(json)

{

"CustomerId": 9,

"CompanyId": 0,

"AccountNumber": "",

"FirstName": "",

"LastName": "",

"Address1": "",

"Address2": "",

"City": "",

"State": "",

"ZipCode": "",

"CountryId": 0,

"Phone": "",

"Email": "",

"Password": "",

"DOB": "",

"ProfileImage": "",

"ActivationCode": "",

"IsAccountActivated": true,

"IsActive": true,

"IsDeleted": false,

"CreatedDate": "",

"DeletedDate": null,

"Result": "Sucess",

"Error": null

}

Updatecustomer

http://18.221.150.151:8080/transfermoney/api/savecustomer

This api provides functionality to update customer. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| CustomerId | int |
| CompanyId | int |
| AccountNumber | string |
| FirstName | string |
| LastName | string |
| Address1 | string |
| Address2 | string |
| City | int |
| State | string |
| ZipCode | string |
| CountryId | int |
| Phone | string |
| Email | string |
| Password | string |
| DOB | string |
| ProfileImage | string |
| ActivationCode | string |
| IsAccountActivated | bit |
| IsActive | bit |

Request Format(json)

{"CustomerId":"9","CompanyId":"16","AccountNumber":"123456789","FirstName":"Oppo","LastName":"chinese","Address1":"china","Address2":"test","City":"china","State":"CH","ZipCode":"12345","CountryId":"258","Phone":"123456789","Email":"oppo@gmail.com","Password":"123","DOB":"2017-10-10","ProfileImage":"fff","ActivationCode":"1234567890","IsAccountActivated":"true","IsActive":"true"}

Response Format(json)

{

"CustomerId": 9,

"CompanyId": 0,

"AccountNumber": "",

"FirstName": "",

"LastName": "",

"Address1": "",

"Address2": "",

"City": "",

"State": "",

"ZipCode": "",

"CountryId": 0,

"Phone": "",

"Email": "",

"Password": "",

"DOB": "",

"ProfileImage": "",

"ActivationCode": "",

"IsAccountActivated": true,

"IsActive": true,

"IsDeleted": false,

"CreatedDate": "",

"DeletedDate": null,

"Result": "Sucess",

"Error": null

}

Getcustomerbycompanyid

http://18.221.150.151:8080/transfermoney/api/getcustomerbycompanyid

This api provides functionality to get all the customer of that particular companyid. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| CompanyId | int |

Request Format(json)

{"CompanyId":"16"}

Response Format(json)

[

{

"CustomerId": 9,

"CompanyId": 16,

"AccountNumber": "123456789",

"FirstName": "Oppo",

"LastName": "chinese",

"Address1": "china",

"Address2": "test",

"City": "china",

"State": "CH",

"ZipCode": "12345",

"CountryId": 258,

"Phone": "123456789",

"Email": "oppo@gmail.com",

"Password": null,

"DOB": "2017-10-10 00:00:00.0",

"ProfileImage": "fff",

"ActivationCode": "1234567890",

"IsAccountActivated": true,

"IsActive": true,

"IsDeleted": false,

"CreatedDate": "2017-10-25 11:42:21.0",

"DeletedDate": null,

"Result": null,

"Error": null

},

{

"CustomerId": 9,

"CompanyId": 16,

"AccountNumber": "123456789",

"FirstName": "Oppo",

"LastName": "chinese",

"Address1": "china",

"Address2": "test",

"City": "china",

"State": "CH",

"ZipCode": "12345",

"CountryId": 258,

"Phone": "123456789",

"Email": "oppo@gmail.com",

"Password": null,

"DOB": "2017-10-10 00:00:00.0",

"ProfileImage": "fff",

"ActivationCode": "1234567890",

"IsAccountActivated": true,

"IsActive": true,

"IsDeleted": false,

"CreatedDate": "2017-10-25 11:42:21.0",

"DeletedDate": null,

"Result": null,

"Error": null

},

{

"CustomerId": 9,

"CompanyId": 16,

"AccountNumber": "123456789",

"FirstName": "Oppo",

"LastName": "chinese",

"Address1": "china",

"Address2": "test",

"City": "china",

"State": "CH",

"ZipCode": "12345",

"CountryId": 258,

"Phone": "123456789",

"Email": "oppo@gmail.com",

"Password": null,

"DOB": "2017-10-10 00:00:00.0",

"ProfileImage": "fff",

"ActivationCode": "1234567890",

"IsAccountActivated": true,

"IsActive": true,

"IsDeleted": false,

"CreatedDate": "2017-10-25 11:42:21.0",

"DeletedDate": null,

"Result": null,

"Error": null

},

{

"CustomerId": 9,

"CompanyId": 16,

"AccountNumber": "123456789",

"FirstName": "Oppo",

"LastName": "chinese",

"Address1": "china",

"Address2": "test",

"City": "china",

"State": "CH",

"ZipCode": "12345",

"CountryId": 258,

"Phone": "123456789",

"Email": "oppo@gmail.com",

"Password": null,

"DOB": "2017-10-10 00:00:00.0",

"ProfileImage": "fff",

"ActivationCode": "1234567890",

"IsAccountActivated": true,

"IsActive": true,

"IsDeleted": false,

"CreatedDate": "2017-10-25 11:42:21.0",

"DeletedDate": null,

"Result": null,

"Error": null

},

{

"CustomerId": 9,

"CompanyId": 16,

"AccountNumber": "123456789",

"FirstName": "Oppo",

"LastName": "chinese",

"Address1": "china",

"Address2": "test",

"City": "china",

"State": "CH",

"ZipCode": "12345",

"CountryId": 258,

"Phone": "123456789",

"Email": "oppo@gmail.com",

"Password": null,

"DOB": "2017-10-10 00:00:00.0",

"ProfileImage": "fff",

"ActivationCode": "1234567890",

"IsAccountActivated": true,

"IsActive": true,

"IsDeleted": false,

"CreatedDate": "2017-10-25 11:42:21.0",

"DeletedDate": null,

"Result": null,

"Error": null

},

{

"CustomerId": 9,

"CompanyId": 16,

"AccountNumber": "123456789",

"FirstName": "Oppo",

"LastName": "chinese",

"Address1": "china",

"Address2": "test",

"City": "china",

"State": "CH",

"ZipCode": "12345",

"CountryId": 258,

"Phone": "123456789",

"Email": "oppo@gmail.com",

"Password": null,

"DOB": "2017-10-10 00:00:00.0",

"ProfileImage": "fff",

"ActivationCode": "1234567890",

"IsAccountActivated": true,

"IsActive": true,

"IsDeleted": false,

"CreatedDate": "2017-10-25 11:42:21.0",

"DeletedDate": null,

"Result": null,

"Error": null

},

{

"CustomerId": 9,

"CompanyId": 16,

"AccountNumber": "123456789",

"FirstName": "Oppo",

"LastName": "chinese",

"Address1": "china",

"Address2": "test",

"City": "china",

"State": "CH",

"ZipCode": "12345",

"CountryId": 258,

"Phone": "123456789",

"Email": "oppo@gmail.com",

"Password": null,

"DOB": "2017-10-10 00:00:00.0",

"ProfileImage": "fff",

"ActivationCode": "1234567890",

"IsAccountActivated": true,

"IsActive": true,

"IsDeleted": false,

"CreatedDate": "2017-10-25 11:42:21.0",

"DeletedDate": null,

"Result": null,

"Error": null

},

{

"CustomerId": 9,

"CompanyId": 16,

"AccountNumber": "123456789",

"FirstName": "Oppo",

"LastName": "chinese",

"Address1": "china",

"Address2": "test",

"City": "china",

"State": "CH",

"ZipCode": "12345",

"CountryId": 258,

"Phone": "123456789",

"Email": "oppo@gmail.com",

"Password": null,

"DOB": "2017-10-10 00:00:00.0",

"ProfileImage": "fff",

"ActivationCode": "1234567890",

"IsAccountActivated": true,

"IsActive": true,

"IsDeleted": false,

"CreatedDate": "2017-10-25 11:42:21.0",

"DeletedDate": null,

"Result": null,

"Error": null

}

]

Authenticatecustomer http://18.221.150.151:8080/transfermoney/api/authenticatecustomer

This api provides functionality to authenticate customer. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| Email | String |
| Password | String |

Request Format(json)

{"Email":"zolly@gmail.com","Password":"123"}

Response Format(json)

{

"CustomerId": 8,

"CompanyId": 16,

"AccountNumber": "123456789",

"FirstName": "zolly",

"LastName": "mbbs",

"Address1": "aaa",

"Address2": "bbb",

"City": "www",

"State": "fl",

"ZipCode": "12345",

"CountryId": 246,

"Phone": "123456789",

"Email": "zolly@gmail.com",

"Password": "xxxxxxxxxxxxxxxxxxxxxx",

"DOB": "2017-10-10 00:00:00.0",

"ProfileImage": "fff",

"ActivationCode": "1234567890",

"IsAccountActivated": true,

"IsActive": true,

"IsDeleted": false,

"CreatedDate": "2017-10-16 11:13:12.0",

"DeletedDate": null,

"Result": "Sucess",

"Error": null

}

Getcustomerdetails

http://18.221.150.151:8080/transfermoney/api/getcustomerdetails

This api provides functionality to get customer of that particular id. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| CustomerId | Int |

Request Format(json)

{" CustomerId":"1"}

Response Format(json)

{

"CustomerId": 1,

"CompanyId": 16,

"AccountNumber": "123456789",

"FirstName": "ishu",

"LastName": "Kumar",

"Address1": "aaa",

"Address2": "bbb",

"City": "www",

"State": "fl",

"ZipCode": "12345",

"CountryId": 250,

"Phone": "123456789",

"Email": "u@gmail.com",

"Password": null,

"DOB": "2017-10-10 00:00:00.0",

"ProfileImage": "fff",

"ActivationCode": "1234567890",

"IsAccountActivated": true,

"IsActive": true,

"IsDeleted": false,

"CreatedDate": "2017-10-05 00:00:00.0",

"DeletedDate": null,

"Result": "Sucess",

"Error": null

}

AddpaymentType

http://18.221.150.151:8080/transfermoney/api/savepaymenttype

This api provides functionality to add Payment Type method. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| PaymentType | String |
| Description | String |
| PaymentTypeLogo | String |

Request Format(json)

{"PaymentType":"custom","Description":"custom payment gateway for testing","PaymentTypeLogo":""}

Response Format(json)

{

"PaymentTypeId": 8,

"PaymentType": "",

"Description": "",

"PaymentTypeLogo": "",

"Result": "Sucess",

"Error": null

}

UpdatepaymentType

http://18.221.150.151:8080/transfermoney/api/savepaymenttype

This api provides functionality to update Payment Type method. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| PaymentTypeId | int |
| PaymentType | String |
| Description | String |
| PaymentTypeLogo | String |

Request Format(json)

{"PaymentTypeId":"8","PaymentType":"custom","Description":"Custom payment gateway for testing","PaymentTypeLogo":""}

Response Format(json)

{

"PaymentTypeId": 8,

"PaymentType": "",

"Description": "",

"PaymentTypeLogo": "",

"Result": "Sucess",

"Error": null

}

GetpaymentTypeDeatils(Get Type)

http://18.221.150.151:8080/transfermoney/api/getpaymenttypedetails

This api provides functionality to get the details for Payment Type Details.

Response Format(json)

[

{

"PaymentTypeId": 1,

"PaymentType": "Authorizes",

"Description": "Authorize .net payment gateway",

"PaymentTypeLogo": "",

"Result": "Success",

"Error": null

},

{

"PaymentTypeId": 2,

"PaymentType": "test",

"Description": "ishu kumar",

"PaymentTypeLogo": "",

"Result": "Success",

"Error": null

},

{

"PaymentTypeId": 3,

"PaymentType": "fsdf",

"Description": "ishu kumarfdsfsdf",

"PaymentTypeLogo": "",

"Result": "Success",

"Error": null

},

{

"PaymentTypeId": 4,

"PaymentType": "fsdfsdf",

"Description": "ishu fs",

"PaymentTypeLogo": "",

"Result": "Success",

"Error": null

},

{

"PaymentTypeId": 5,

"PaymentType": "ffsdfsdfsdf",

"Description": "ishu fs",

"PaymentTypeLogo": "",

"Result": "Success",

"Error": null

},

{

"PaymentTypeId": 6,

"PaymentType": "dgd",

"Description": "dg fs",

"PaymentTypeLogo": "",

"Result": "Success",

"Error": null

},

{

"PaymentTypeId": 7,

"PaymentType": "dgdsfsd",

"Description": "dg sdffs",

"PaymentTypeLogo": "",

"Result": "Success",

"Error": null

},

{

"PaymentTypeId": 8,

"PaymentType": "custom",

"Description": "Custom payment gateway for testing",

"PaymentTypeLogo": "",

"Result": "Success",

"Error": null

}

]

DeleteCustomer

http://18.221.150.151:8080/transfermoney/api/deletecustomer

This api provides functionality to delete customers. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| CustomerId | int |

Request Format(json)

{"CustomerId":"7"}

Response Format(json)

{ "CustomerId": 7, "CompanyId": 0, "AccountNumber": "", "FirstName": "", "LastName": "", "Address1": "", "Address2": "", "City": "", "State": "", "ZipCode": "", "CountryId": 0, "Phone": "", "Email": "", "Password": "", "DOB": "", "ProfileImage": "", "ActivationCode": "", "IsAccountActivated": false, "IsActive": false, "IsDeleted": true, "CreatedDate": "", "DeletedDate": "2017-10-23 11:37:21", "Result": "Sucess", "Error": null }

SavepaymentMethod

http://18.221.150.151:8080/transfermoney/api/savepaymentmethod

This api provides functionality to save payment method. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| PaymentMethodId | int |
| PaymentTypeId | int |
| CompanyId | int |
| Title | String |
| Description | String |
| IsActive | bit |

Request Format(json)

{"PaymentTypeId":"1","CompanyId":"16","Title":"custom","Description":"welcome to custom method","IsActive":"true"}

Response Format(json)

{

"PaymentMethodId": 3,

"PaymentTypeId": 0,

"CompanyId": 0,

"Title": "",

"Description": "",

"IsActive": true,

"IsDeleted": false,

"CreatedDate": "",

"DeletedDate": null,

"Result": "Sucess",

"Error": null

}

UpdatepaymentMethod

http://18.221.150.151:8080/transfermoney/api/savepaymentmethod

This api provides functionality to update payment method. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| PaymentMethodId | int |
| PaymentTypeId | int |
| CompanyId | int |
| Title | String |
| Description | String |
| IsActive | bit |

Request Format(json)

{"PaymentMethodId":"3","PaymentTypeId":"1","CompanyId":"16","Title":"Custom","Description":"welcome to custom method","IsActive":"true"}

Response Format(json)

{

"PaymentMethodId": 3,

"PaymentTypeId": 0,

"CompanyId": 0,

"Title": "",

"Description": "",

"IsActive": true,

"IsDeleted": false,

"CreatedDate": "",

"DeletedDate": null,

"Result": "Sucess",

"Error": null

}

GetpaymentMethodbyCompanyId

<http://18.221.150.151:8080/transfermoney/api/getpaymentmethodbycompanyid>

This api provides functionality to get all the payment method of that particular company Id. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| CompanyId | int |

Request Format(json)

{"CompanyId":"16"}

Response Format(json)

[ { "PaymentMethodId": 2, "PaymentTypeId": 1, "CompanyId": 16, "Title": "payU", "Description": "welcome to payu", "IsActive": false, "IsDeleted": false, "CreatedDate": "2017-10-23", "DeletedDate": null, "Result": null, "Error": null },

{ "PaymentMethodId": 2, "PaymentTypeId": 1, "CompanyId": 16, "Title": "payU", "Description": "welcome to payu", "IsActive": false, "IsDeleted": false, "CreatedDate": "2017-10-23", "DeletedDate": null, "Result": null, "Error": null } ]

GetpaymentMethodbyId

[http://18.221.150.151:8080/transfermoney/api/getpaymentmethoddetails](http://18.221.150.151:8080/transfermoney/api/deletepaymentmethod)

This api provides functionality to get payment method details of that particular Id. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| PaymentMethodId | int |

Request Format(json)

{" PaymentMethodId":"1"}

Response Format(json)

{

"PaymentMethodId": 1,

"PaymentTypeId": 1,

"CompanyId": 16,

"Title": "test",

"Description": "my custom method",

"IsActive": false,

"IsDeleted": false,

"CreatedDate": "2017-10-23",

"DeletedDate": null,

"Result": "Sucess",

"Error": null

}

DeletepaymentMethodbyId

<http://18.221.150.151:8080/transfermoney/api/deletepaymentmethod>

This api provides functionality to delete payment method of that particular Id. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| PaymentMethodId | int |

Request Format(json)

{" PaymentMethodId":"1"}

Response Format(json)

{

"PaymentMethodId": 1,

"PaymentTypeId": 0,

"CompanyId": 0,

"Title": null,

"Description": null,

"IsActive": false,

"IsDeleted": true,

"CreatedDate": null,

"DeletedDate": "2017-10-24 11:40:35",

"Result": "Sucess",

"Error": null

}

Add authorizepaymentSettings

<http://18.221.150.151:8080/transfermoney/api/saveauthorizepayment>

This api provides functionality to save authorize payment settings. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| PaymentMethodId | int |
| Mode | String |
| PaymentUrl | String |
| MerchantLoginId | String |
| MerchantTransactionKey | String |
| IsActive | bit |

Request Format(json)

{"PaymentMethodId":"1","Mode":"TEST","PaymentUrl":"ww.testcase.com","MerchantLoginId":"testabc44","MerchantTransactionKey":"testkeyushucase","IsActive":"false"}

Response Format(json)

{

"AuthorizePaymentSettingsId": 1,

"PaymentMethodId": 0,

"Mode": "",

"PaymentUrl": "",

"MerchantLoginId": "",

"MerchantTransactionKey": "",

"IsActive": false,

"IsDeleted": false,

"CreatedDate": "2017-10-27 07:50:55",

"DeletedDate": null,

"Result": "Sucess",

"Error": null

}

Update authorizepaymentSettings

<http://18.221.150.151:8080/transfermoney/api/saveauthorizepayment>

This api provides functionality to update authorize payment settings for that particular Id. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| AuthorizePaymentSettingsId | int |
| PaymentMethodId | int |
| Mode | String |
| PaymentUrl | String |
| MerchantLoginId | String |
| MerchantTransactionKey | String |
| IsActive | bit |

Request Format(json)

{"AuthorizePaymentSettingsId":"1","PaymentMethodId":"1","Mode":"TEST","PaymentUrl":"ww.testcase.com","MerchantLoginId":"testabc44","MerchantTransactionKey":"testkeyushucase","IsActive":"true"}

Response Format(json)

{

"AuthorizePaymentSettingsId": 1,

"PaymentMethodId": 0,

"Mode": "",

"PaymentUrl": "",

"MerchantLoginId": "",

"MerchantTransactionKey": "",

"IsActive": true,

"IsDeleted": false,

"CreatedDate": "2017-10-27 07:56:15",

"DeletedDate": null,

"Result": "Sucess",

"Error": null

}

GetauthorizepaymentSettings

<http://18.221.150.151:8080/transfermoney/api/getauthorizepaymentdetails>

This api provides functionality to get authorize payment settings details for that particular Id. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| AuthorizePaymentSettingsId | int |

Request Format(json)

{"AuthorizePaymentSettingsId":"1}

Response Format(json)

{

"AuthorizePaymentSettingsId": 1,

"PaymentMethodId": 1,

"Mode": "TEST",

"PaymentUrl": "ww.testcase.com",

"MerchantLoginId": "testabc44",

"MerchantTransactionKey": "testkeyushucase",

"IsActive": true,

"IsDeleted": false,

"CreatedDate": "2017-10-27",

"DeletedDate": null,

"Result": "Sucess",

"Error": null

}

DeleteauthorizepaymentSettings

[http://18.221.150.151:8080/transfermoney/api/deleteauthorizepaymentdetails](http://18.221.150.151:8080/transfermoney/api/deleteauthorizepaymentdetails%20)

This api provides functionality to delete authorize payment settings details for that particular Id. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| AuthorizePaymentSettingsId | int |

Request Format(json)

{"AuthorizePaymentSettingsId":"2}

Response Format(json)

{

"AuthorizePaymentSettingsId": 1,

"PaymentMethodId": 0,

"Mode": "",

"PaymentUrl": "",

"MerchantLoginId": "",

"MerchantTransactionKey": "",

"IsActive": true,

"IsDeleted": true,

"CreatedDate": "2017-10-27 07:56:15",

"DeletedDate": “2017-10-27 07:56:15”,

"Result": "Sucess",

"Error": null

}

GetauthorizepaymentSettingsbyMethodId

[http://18.221.150.151:8080/transfermoney/api/getauthorizepaymentdsettingsbypaymentmethodid](http://18.221.150.151:8080/transfermoney/api/deleteauthorizepaymentdetails%20)

This api provides functionality to get the deatils authorize payment settings details for that particular method type id. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| PaymentMethodId | int |

Request Format(json)

{"PaymentMethodId":"1"}

Response Format(json)

{

"AuthorizePaymentSettingsId": 1,

"PaymentMethodId": 1,

"Mode": "TEST",

"PaymentUrl": "ww.testcase.com",

"MerchantLoginId": "testabc44",

"MerchantTransactionKey": "testkeyushucase",

"IsActive": true,

"IsDeleted": false,

"CreatedDate": "2017-10-27",

"DeletedDate": null,

"Result": "Sucess",

"Error": null

}

GetCurrencyDetails(Get Type)

<http://18.221.150.151:8080/transfermoney/api/getcurrencydetails>

This api provides functionality to get currency details

Response Format(json)

[

{

"CurrencyId": 1,

"CurrencyTitle": "USD",

"CountryId": 475,

"CurrencySymbol": "Dollar",

"Result": "Sucess",

"Error": null

},

{

"CurrencyId": 2,

"CurrencyTitle": "INR",

"CountryId": 344,

"CurrencySymbol": "Rupees",

"Result": "Sucess",

"Error": null

}

]

Get BeneficiaryTypeDetails(Get Type)

<http://18.221.150.151:8080/transfermoney/api/getbeneficiarytypedetails>

This api provides functionality to get currency details

Response Format(json)

[

{

"BeneficiaryTypeId": 1,

"BeneficiaryDescription": "Individual",

"Result": "Sucess",

"Error": null

}

]

AddBeneficiary

[http://18.221.150.151:8080/transfermoney/api/](http://18.221.150.151:8080/transfermoney/api/getbeneficiarytypedetails)addbeneficiary

This api provides functionality to add beneficiary details for that customer. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| CompanyId | int |
| BeneficiaryTypeId | int |
| CustomerId | int |
| FirstName | String |
| LastName | String |
| Phone | String |
| Email | String |
| Address1 | String |
| Address2 | String |
| City | String |
| State | String |
| ZipCode | String |
| CountryId | int |
| DOB | String |
| IsActive | bit |

Request Format(json)

{"CompanyId":"17","BeneficiaryTypeId":"1","CustomerId":"8","FirstName":"Test","LastName":"Kumar","Phone":"1234567890","Email":"test@gmail.com","Address1":"delhi","Address2":"ncr","City":"delhi","State":"delhi ncr","ZipCode":"110027","CountryId":"350","DOB":"2017-01-01","IsActive":"true"}

Response Format(json)

{

"BeneficiaryId": 5,

"CompanyId": 0,

"BeneficiaryTypeId": 0,

"CustomerId": 0,

"FirstName": "",

"LastName": "",

"Phone": "",

"Email": "",

"Address1": "",

"Address2": "",

"City": "",

"State": "",

"ZipCode": "",

"CountryId": 0,

"DOB": "",

"IsActive": true,

"IsDeleted": false,

"CreatedDate": "2017-10-31 11:38:26",

"DeletedDate": null,

"Result": "Sucess",

"Error": null

}

UpdateBeneficiary

[http://18.221.150.151:8080/transfermoney/api/](http://18.221.150.151:8080/transfermoney/api/getbeneficiarytypedetails)addbeneficiary

This api provides functionality to update beneficiary details for that customer. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| BeneficiaryId | int |
| CompanyId | int |
| BeneficiaryTypeId | int |
| CustomerId | int |
| FirstName | String |
| LastName | String |
| Phone | String |
| Email | String |
| Address1 | String |
| Address2 | String |
| City | String |
| State | String |
| ZipCode | String |
| CountryId | int |
| DOB | String |
| IsActive | bit |

Request Format(json)

{"BeneficiaryId":"10","CompanyId":"17","BeneficiaryTypeId":"1","CustomerId":"8","FirstName":"Javed","LastName":"Kumar","Phone":"1234567890","Email":"javed@gmail.com","Address1":"Patodi","Address2":"Gurgayon","City":"Gurugram","State":"HR","ZipCode":"110027","CountryId":"450","DOB":"2017-01-01","IsActive":"true"}

Response Format(json)

{

"BeneficiaryId": 10,

"CompanyId": 0,

"BeneficiaryTypeId": 0,

"CustomerId": 0,

"FirstName": "",

"LastName": "",

"Phone": "",

"Email": "",

"Address1": "",

"Address2": "",

"City": "",

"State": "",

"ZipCode": "",

"CountryId": 0,

"DOB": "",

"IsActive": true,

"IsDeleted": false,

"CreatedDate": "2017-11-03 05:48:43",

"DeletedDate": null,

"Result": "Sucess",

"Error": null

}

GetBeneficiaryDetailsByCustomerId

<http://18.221.150.151:8080/transfermoney/api/getbeneficiarydetails>

This api provides functionality to get the details for all beneficiary details for that customer. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| CustomerId | int |

Request Format(json)

{"CustomerId":"8"}

Response Format(json)

[

{

"BeneficiaryId": 1,

"CompanyId": 17,

"BeneficiaryTypeId": 1,

"CustomerId": 8,

"FirstName": "Ram",

"LastName": "Rahim",

"Phone": "1234567890",

"Email": "ram@gmail.com",

"Address1": "delhi",

"Address2": "ncr",

"City": "delhi",

"State": "delhi ncr",

"ZipCode": "110027",

"CountryId": 350,

"DOB": "2017-01-02",

"IsActive": true,

"IsDeleted": false,

"CreatedDate": "2017-10-30",

"DeletedDate": null,

"Result": "Sucess",

"Error": null

},

{

"BeneficiaryId": 2,

"CompanyId": 17,

"BeneficiaryTypeId": 1,

"CustomerId": 8,

"FirstName": "Suresh",

"LastName": "Mohil",

"Phone": "8010276833",

"Email": "suresh@gmail.com",

"Address1": "nahan",

"Address2": "jamli",

"City": "Kangra",

"State": "HP",

"ZipCode": "110027",

"CountryId": 350,

"DOB": "2017-01-01",

"IsActive": false,

"IsDeleted": false,

"CreatedDate": "2017-10-31",

"DeletedDate": null,

"Result": "Sucess",

"Error": null

},

{

"BeneficiaryId": 4,

"CompanyId": 17,

"BeneficiaryTypeId": 1,

"CustomerId": 8,

"FirstName": "Baba",

"LastName": "Ram Dev",

"Phone": "1234567890",

"Email": "ramdev@gmail.com",

"Address1": "delhi",

"Address2": "ncr",

"City": "delhi",

"State": "delhi ncr",

"ZipCode": "110027",

"CountryId": 350,

"DOB": "2017-01-01",

"IsActive": true,

"IsDeleted": false,

"CreatedDate": "2017-10-31",

"DeletedDate": null,

"Result": "Sucess",

"Error": null

},

{

"BeneficiaryId": 5,

"CompanyId": 17,

"BeneficiaryTypeId": 1,

"CustomerId": 8,

"FirstName": "Test",

"LastName": "Kumar",

"Phone": "1234567890",

"Email": "test@gmail.com",

"Address1": "delhi",

"Address2": "ncr",

"City": "delhi",

"State": "delhi ncr",

"ZipCode": "110027",

"CountryId": 350,

"DOB": "2017-01-01",

"IsActive": true,

"IsDeleted": false,

"CreatedDate": "2017-10-31",

"DeletedDate": null,

"Result": "Sucess",

"Error": null

}

]

GetBeneficiaryDetailsById

<http://18.221.150.151:8080/transfermoney/api/getbeneficiarydetailsbyId>

This api provides functionality to get the details for all beneficiary details for that customer. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| BeneficiaryId | int |

Request Format(json)

{" BeneficiaryId":"1"}

Response Format(json)

{

"BeneficiaryId": 1,

"CompanyId": 17,

"BeneficiaryTypeId": 1,

"CustomerId": 8,

"FirstName": "Ram",

"LastName": "Rahim",

"Phone": "1234567890",

"Email": "ram@gmail.com",

"Address1": "delhi",

"Address2": "ncr",

"City": "delhi",

"State": "delhi ncr",

"ZipCode": "110027",

"CountryId": 350,

"DOB": "2017-01-02",

"IsActive": true,

"IsDeleted": false,

"CreatedDate": "2017-10-30",

"DeletedDate": null,

"Result": "Sucess",

"Error": null

}

DeleteBeneficiaryDetails

<http://18.221.150.151:8080/transfermoney/api/deletebeneficiarydetail>

This api provides functionality to get the details for all beneficiary details for that customer. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| BeneficiaryId | int |

Request Format(json)

{" BeneficiaryId":"6"}

Response Format(json)

{

"BeneficiaryId": 6,

"CompanyId": 0,

"BeneficiaryTypeId": 0,

"CustomerId": 0,

"FirstName": null,

"LastName": null,

"Phone": null,

"Email": null,

"Address1": null,

"Address2": null,

"City": null,

"State": null,

"ZipCode": null,

"CountryId": 0,

"DOB": null,

"IsActive": false,

"IsDeleted": true,

"CreatedDate": null,

"DeletedDate": "2017-10-31 12:08:13",

"Result": "Sucess",

"Error": null

}

Add AuthroziePayment

[http://18.221.150.151:8080/transfermoney/api/makePayment](http://18.221.150.151:8080/transfermoney/api/addAuthroziepayment)

This api provides functionality to create authrozie.net payment transaction. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| PaymentMethodId | int |
| CompanyId | int |
| CustomerId | int |
| TransactionDetail | String |
| SendingAmount | decimal |
| Charges | decimal |
| Fees | decimal |
| Tax | int |
| SendingCurrencyId | decimal |
| ReceivingAmount | decimal |
| ReceivingCurrencytId | int |
| BeneficiaryId | int |
| TransferPurpose | String |
| ExchangeRate | decimal |
| DeliveryType | String |
| CardNumber | decimal |
| setExpirationDate | decimal |
| cvv | decimal |

Request Format(json)

{"PaymentMethodId":"1","CompanyId":"17","CustomerId":"8","TransactionDetail":"Test payment by rishi","SendingAmount":"88","Charges":"0","Fees":"0","Tax":"0","SendingCurrencyId":"1","ReceivingAmount":"88","ReceivingCurrencytId":"2","BeneficiaryId":"1","TransferPurpose":"peronal","ExchangeRate":"0","DeliveryType":"0","CardNumber":"4111111111111111","setExpirationDate":"0224","cvv":"123"}

Response Format(json)

{

"TransactionId": 14,

"PaymentMethodId": 0,

"CompanyId": 0,

"CustomerId": 0,

"TransactionDetail": "",

"SendingAmount": 0,

"Charges": 0,

"Fees": 0,

"Tax": 0,

"TransactionDate": "2017-10-31 11:42:44",

"Status": "",

"PaymentGatewayResponse": "",

"PaymentGatewayTransactionId": "",

"SendingCurrencyId": 0,

"ReceivingAmount": 0,

"ReceivingCurrencytId": 0,

"BeneficiaryId": 0,

"SourceCountryId": 0,

"DestinationCountryId": 0,

"IsLive": false,

"TransferPurpose": "",

"ExchangeRate": 0,

"DeliveryType": "",

"CardNumber": "",

"setExpirationDate": "",

"cvv": "",

"CreatedDate": "2017-10-31 11:42:44",

"Result": "Sucess",

"Error": null

}

GetTranscationDeatils

<http://18.221.150.151:8080/transfermoney/api/gettranscationdetails>

This api provides functionality to get the details for transaction details. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| CustomerId | int |

Request Format(json)

{CustomerId":"8}

Response Format(json)

[

{

"TransactionId": 9,

"PaymentMethodId": 1,

"CompanyId": 17,

"CustomerId": 8,

"TransactionDetail": "Test payment by rishi",

"SendingAmount": 88,

"Charges": 0,

"Fees": 0,

"Tax": 0,

"TransactionDate": null,

"Status": "Success",

"PaymentGatewayResponse": "1",

"PaymentGatewayTransactionId": "40008036787",

"SendingCurrencyId": 1,

"ReceivingAmount": 88,

"ReceivingCurrencytId": 2,

"BeneficiaryId": 1,

"SourceCountryId": 475,

"DestinationCountryId": 475,

"IsLive": false,

"TransferPurpose": "peronal",

"ExchangeRate": 0,

"DeliveryType": "0",

"CardNumber": null,

"setExpirationDate": null,

"cvv": null,

"CreatedDate": "2017-10-31 10:55:32.0",

"Result": "Success",

"Error": null

},

{

"TransactionId": 10,

"PaymentMethodId": 1,

"CompanyId": 17,

"CustomerId": 8,

"TransactionDetail": "Test payment by ishu",

"SendingAmount": 21,

"Charges": 0,

"Fees": 0,

"Tax": 0,

"TransactionDate": null,

"Status": "Success",

"PaymentGatewayResponse": "1",

"PaymentGatewayTransactionId": "40008036803",

"SendingCurrencyId": 1,

"ReceivingAmount": 21,

"ReceivingCurrencytId": 2,

"BeneficiaryId": 1,

"SourceCountryId": 475,

"DestinationCountryId": 475,

"IsLive": false,

"TransferPurpose": "For my wedding",

"ExchangeRate": 0,

"DeliveryType": "0",

"CardNumber": null,

"setExpirationDate": null,

"cvv": null,

"CreatedDate": "2017-10-31 10:56:31.0",

"Result": "Success",

"Error": null

},

{

"TransactionId": 11,

"PaymentMethodId": 1,

"CompanyId": 17,

"CustomerId": 8,

"TransactionDetail": "Test payment by karan sir",

"SendingAmount": 21,

"Charges": 0,

"Fees": 0,

"Tax": 0,

"TransactionDate": null,

"Status": "Success",

"PaymentGatewayResponse": "1",

"PaymentGatewayTransactionId": "0",

"SendingCurrencyId": 1,

"ReceivingAmount": 21,

"ReceivingCurrencytId": 2,

"BeneficiaryId": 1,

"SourceCountryId": 475,

"DestinationCountryId": 475,

"IsLive": false,

"TransferPurpose": "For my new car polo",

"ExchangeRate": 0,

"DeliveryType": "0",

"CardNumber": null,

"setExpirationDate": null,

"cvv": null,

"CreatedDate": "2017-10-31 10:57:26.0",

"Result": "Success",

"Error": null

},

{

"TransactionId": 12,

"PaymentMethodId": 1,

"CompanyId": 17,

"CustomerId": 8,

"TransactionDetail": "Test payment by karan sir",

"SendingAmount": 21,

"Charges": 0,

"Fees": 0,

"Tax": 0,

"TransactionDate": null,

"Status": "Success",

"PaymentGatewayResponse": "1",

"PaymentGatewayTransactionId": "0",

"SendingCurrencyId": 1,

"ReceivingAmount": 21,

"ReceivingCurrencytId": 2,

"BeneficiaryId": 1,

"SourceCountryId": 475,

"DestinationCountryId": 475,

"IsLive": false,

"TransferPurpose": "For my new car polo",

"ExchangeRate": 0,

"DeliveryType": "0",

"CardNumber": null,

"setExpirationDate": null,

"cvv": null,

"CreatedDate": "2017-10-31 10:58:54.0",

"Result": "Success",

"Error": null

},

{

"TransactionId": 13,

"PaymentMethodId": 1,

"CompanyId": 17,

"CustomerId": 8,

"TransactionDetail": "Test payment tester",

"SendingAmount": 50,

"Charges": 0,

"Fees": 0,

"Tax": 0,

"TransactionDate": null,

"Status": "Success",

"PaymentGatewayResponse": "1",

"PaymentGatewayTransactionId": "40008036848",

"SendingCurrencyId": 1,

"ReceivingAmount": 50,

"ReceivingCurrencytId": 2,

"BeneficiaryId": 1,

"SourceCountryId": 475,

"DestinationCountryId": 475,

"IsLive": false,

"TransferPurpose": "For my new car polo",

"ExchangeRate": 0,

"DeliveryType": "0",

"CardNumber": null,

"setExpirationDate": null,

"cvv": null,

"CreatedDate": "2017-10-31 10:59:45.0",

"Result": "Success",

"Error": null

},

{

"TransactionId": 14,

"PaymentMethodId": 1,

"CompanyId": 17,

"CustomerId": 8,

"TransactionDetail": "Test payment by rishi",

"SendingAmount": 88,

"Charges": 0,

"Fees": 0,

"Tax": 0,

"TransactionDate": null,

"Status": "Success",

"PaymentGatewayResponse": "1",

"PaymentGatewayTransactionId": "40008037421",

"SendingCurrencyId": 1,

"ReceivingAmount": 88,

"ReceivingCurrencytId": 2,

"BeneficiaryId": 1,

"SourceCountryId": 475,

"DestinationCountryId": 475,

"IsLive": false,

"TransferPurpose": "peronal",

"ExchangeRate": 0,

"DeliveryType": "0",

"CardNumber": null,

"setExpirationDate": null,

"cvv": null,

"CreatedDate": "2017-10-31 11:42:44.0",

"Result": "Success",

"Error": null

}

]

**AddPaymentFees**

[http://18.221.150.151:8080/transfermoney/api/](http://18.221.150.151:8080/transfermoney/api/gettranscationdetails)addPaymentFees

This api provides functionality to get the details for transaction details. Below are the request parameters for it:

|  |  |
| --- | --- |
| Parameters | Data Type |
| PaymentMethodId | int |
| CountryId | int |
| StartingAmount | double |
| EndAmount | double |
| FeesType | int |
| Fees | double |

Request Format(json)

{"PaymentMethodId": "1","CountryId": "475","StartingAmount": "1000","EndAmount": "2500","FeesType": "1","Fees": "200"}

Response Format(json)

{

{

"PaymentFessId": 1,

"PaymentMethodId": 0,

"CountryId": 0,

"StartingAmount": 0,

"EndAmount": 0,

"FeesType": 0,

"Fees": 0,

"CreatedDate": "2017-11-13 13:49:01",

"IsDeleted": false,

"DeletedDate": null,

"Result": "Sucess",

"Error": null

}